

IN THE CLAIMS:

Please amend the claims as follows:

1. (Currently amended) A method, comprising:
receiving, by a ~~printer data processing system, [[a]]~~ an electronic document having ~~document~~
~~content printed and non-printed data contained in the electronic document; and~~
~~analyzing, by the data processing system, the printed data;~~
~~analyzing, by the data processing system, the non-printed data;~~
~~triggering, by the data processing system, an action based the analysis of the printed and non-~~
~~printed data; and~~
performing, by ~~the a printer, in response to receipt of the document, an the action in-~~
~~accordance with the document content of the received document, wherein the action is~~
~~selected from the group consisting of updating a database, sending an email,~~
~~monitoring a use of fonts in the document, and monitoring a use of halftones in the~~
~~document.~~
2. (Currently Amended) The method of claim 1, further comprising printing the received
electronic document.
3. (Original) The method of claim 1, further comprising printing a confirmation of
completion of the performed action.
4. (Original) The method of claim 1, further comprising sending a message confirming
completion of the performed action.

5. (Original) The method of claim 4, wherein the message is an email sent to a source of the document.

6. (Currently Amended) The method of claim 1, further comprising printing the received electronic document and wherein the action comprises printing a certificate confirming that ~~content~~ printed and non-printed data of the printed document is equal to data provided to the action taken.

7. (Currently Amended) The method of claim 1, wherein the ~~document content~~ printed and non-printed data of the received electronic document includes user-provided data.

8. (Currently Amended) The method of claim 1, wherein the ~~document content~~ printed and non-printed data of the received electronic document includes data that is the result of analysis by a document rendering application on a computer that is a source of the document.

9. (Currently amended) The method of claim 1, ~~further comprising:~~
~~performing, by the printer, analysis of the content of the received document wherein the~~
analyzing of the printed data is performed by the printer, and
wherein the analyzing of the non-printed data is performed by the printer; and
~~wherein performing an the action based on the document content of the received document~~
further comprises performing an action in accordance with a result of the analysis by the printer.

10. (Original) The method of claim 1, wherein the printer is a local printer.

11. (Original) The method of claim 1, wherein the printer is a remote printer.
12. (Currently Amended) The method of claim 1, wherein ~~the action comprises~~ updating [[a]] the database comprises updating the database in accordance with the ~~content~~ printed and non-printed data of the electronic document.
13. (Currently Amended) The method of claim 1, wherein ~~the action comprises~~ sending [[an]] the email comprises sending the email confirming printing of the document.
14. (Currently Amended) The method of claim 1, wherein ~~the action comprises~~ monitoring [[a]] the use of fonts in the document comprises monitoring the use of fonts in the document to assure compliance with a license for the fonts.
15. (Canceled)
16. (Original) The method of claim 1, further comprising sending an interactive request to a source of the document and waiting to receive a response before performing the action.
17. (Currently Amended) The method of claim 1, wherein the printer analyzes the ~~content~~ printed and non-printed data of the document for pornography and wherein the action comprises sending a notice if pornography is found.

18. (Currently Amended) The method of claim 1, wherein the printer analyzes the ~~content~~ printed and non-printed data of the document for confidential terms and wherein the action comprises sending a notice if confidential terms are found.

19. (Original) The method of claim 1, wherein the printer performs optical character recognition of a received postscript document, and wherein the action comprises an action in accordance with a result of the optical character recognition.

20. (Currently amended) A printer comprising:

means for receiving, by a ~~printer~~ data processing system, [[a]] an electronic document having

~~document content~~ printed and non-printed data contained in the electronic document;

~~and~~

means for analyzing, by the data processing system, the printed data;

means for analyzing, by the data processing system, the non-printed data;

means for triggering, by the data processing system, an action based on the analysis of the printed and non-printed data; and

means for performing, by ~~the a printer, in response to receipt of the document, an the~~ action

~~in accordance with the document content of the received document, wherein the action~~

~~is selected from the group consisting of updating a database, sending an email,~~

~~monitoring a use of fonts in the document, and monitoring a use of halftones in the document.~~

21. (Currently amended) A computer program product having a medium storing computer instructions capable of performing a method, the method comprising:

receiving [[a]] an electronic document having ~~document content printed and non-printed data~~
contained in the electronic document; and
analyzing, by the data processing system, the printed data;
analyzing, by the data processing system, the non-printed data; and
creating a non-printing command to the document, the command instructing a printer to
perform an action besides printing relating to the ~~document content printed and non-~~
printed data contained in the electronic document.